

Form PTO-1449 (modified)Atty. Docket No.
SILA:311Serial No.
10/614,434

List of Patents and Publications for Applicant's

Applicant:
ZHANG ET AL.**INFORMATION DISCLOSURE STATEMENT**Filing Date:
JULY 2, 2003Group:
2611

(Use several sheets if necessary)

U.S. Patent Documents
See PageForeign Patent Documents
See Page 1Other Art
See Page 1**U.S. Patent Documents**

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	EP0564143B 1	3/22/93	EPO			Yes
	B2	EP0664638A 2	12/7/94	EPO			Yes
	B3	WO98/38752	2/12/98	WIPO			Yes
	B4	JP07123172 A	10/25/93	Japan			Abstract Only

Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Ayanoglu et al., "An Equalizer Design Technique For The PCM Modem: A New Modem For The Digital Public Switched Network", IEEE Transactions On Communications, Vol. 46, No. 6, June 1998, pgs. 763-774.
	C2	"Pulse Code Modulation (PCM) Of Voice Frequencies", General Aspects Of Digital Transmission Systems, Terminal Equipments, ITU-I Telecommunication Standardization Sector Of ITU, International Telecommunication Union, G.711, 1993, 12 pgs.
	C3	Ayanoglu et al., "An Equalizer Design Technique For The PCM Modem: A New Modem For The Digital Public Switched Network", IEEE Global Telecommunications Conference, Communication Theory Mini-Conference, November 3-8, 1997, 10 pgs.

Examiner:**Date Considered:**

EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.